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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet 1 of 3

Application Number	10/764,810
Filing Date	01-26-2004
First Named Inventor	HANS-WOLFRAM FLEMMING, ET AL
Group Art Unit	1625
Examiner Name	DENTZ, BERNARD, I
Attorney Docket Number	DEAV2003/0009 - US - NP

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considered, whether or not citation is in conformance with

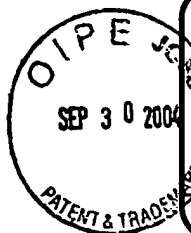
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that Issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Sheet	2	of	3	

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Bd		C. ROBIN GANELLIN et al., Design of Potent Non-Thiourea H3-Receptor Histamine Antagonists, Journal Medicinal Chemistry, (1995, pp. 3342-3350, Volume 38)	
Bd		DIVO, C. et al., Use of a Blowing Technique in the Microdetermination of Anionic Surfactants, Rivista Italiana Delle Sostanze Grasse (1980, pp. 329-332, Volume 57, No. 7) (Abstract)	
Bd		F. F. BLICKE et al., Naphthylaminoalkanes, Journal of the American Chemical Society, (1939, pp. 1780-1782, Volume 61)	
Bd		GROB, C. A. et al., Fragmentation reactions. VII. Beckmann rearrangement and fragmentation. 1. Mechanism and detection of intermediates, Helvetica Chimica (1964, pp. 1003-1021, Volume 47, No. 4)	
Bd		HENRI BRUNNER et al., Enantioselective Catalysis CXLI [1]. Tridentate Ligands with 1-(Pyridin-2-yl)ethylamine as Chiral Building Block in the Enantioselective Transfer Hydrogenation of Acetophenone, Monatshefte fur Chemie (2002, pp. 115-126, Volume 133)	
Bd		HOMER ADKINS et al., Preparation of Derivatives of Pyrrole and Pyridine by Hydrogenation, Journal of the American Chemical Society, (1944, pp. 1293-1295, Volume 66)	
Bd		JOHN L. LAMATTINA et al., Alpha-Amino Acetals. 2,2-Diethoxy-2-(4-Pyridyl) ethylamine), Organic Syntheses (1986, pp. 19-26, Volume 64)	
Bd		JOHN L. LAMATTINA et al., Use of the Neber Rearrangement for the Synthesis of alpha-Amino Acetals, Synthesis (1980, pp. 329-330, Issue 4)	
Bd		MORIARTY, ROBERT M., et al., Oxidative cleavage of Ketoximes with iodosobenzene diacetate, Synthetic Communications (1986, pp. 1247-1254, Volume 16, No. 10)	
Bd		SHARGH, HASHEM et al., Selective Synthesis of E and Z Isomers of Oximes, Synlett (2001, pp. 99-101, Volume 1)	

Examiner Signature	<i>B. Dentz</i>	Date Considered	2-22-2005
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MD		SHARMA V. et al, Synthesis, spectroscopic and structural aspects of some tetraorganodistannoxanes with internally functionalized oxime. 2. Crystal and molecular structure of $[(Me_2Sn(ON=C(Me)C_5H_4N))_2O] \cdot 2[2-NC_5H_4(Me)C=NOH]$, Journal of Organic Metallic Chemistry, Vol. 664, 2002, pp 66-69	
BP		VAN DER MEER et al., Chloramphenicol Analogs. 1.DL-2-Dichloroacetamido-1-(4-Pyridyl)-1, 3-Propanediol, Recueil des Travaux Chimiques des Pays-Bas et de la Belgique (1953, pp. 236-246, Volume 72) (Abstract)	
RA		ZEN-YU CHANG et al., Diastereoselectivity of Organometallic Additions to Nitrones Bearing Stereogenic N-Substituents, J. Org. Chem. (1990, pp. 3464-3474, Volume 55)	

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